

Fig. 1

normand than

FIG. 3

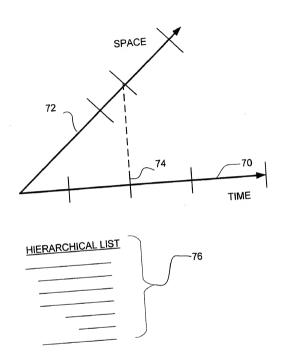
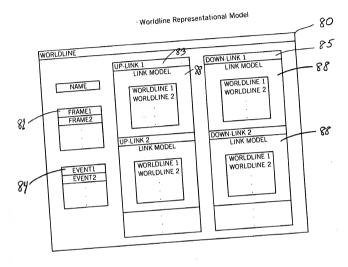


Fig. 4

FIG. 5



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FIG. 6

# FRAME

## DATE

location in time, using some dating system

e.g. year, month, day, hour in the Julian calendar

a location in some 3D coordinate system

e.g. longitude, latitude, altitude relative to the 'Earth' worldline

# EXTENSION

an indication of extent using some 3D shape type

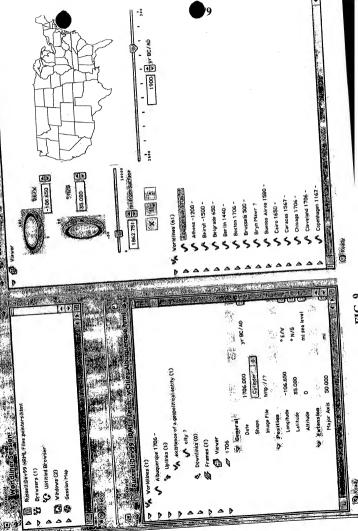
e.g. major axis, minor axis, and height for simple 3D shapes like boxes, ellipsoids, etc.

"attitude adjustment" within the 3D coordinate system ORIENTATION

e.g. heading, inclination, and rotation

ADDITIONAL DATA... arbitrary additional data, or pointer to additional data to provide more sophisticated imaging

FIG. 8



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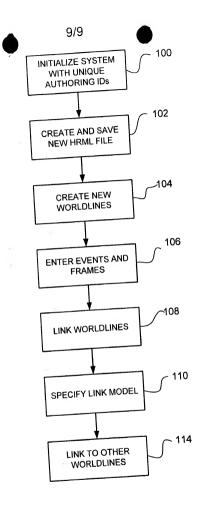


Fig. 10